

Docket No.: 4590-563

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Celine FIORINI-DEBUISSCHERT et al.

U.S. Patent Application No. *not yet assigned*

Filed: *herewith*

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: Confirmation No.
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For: HIGHLY-SELECTIVE TANDEM CHEMICAL SENSOR AND DETECTION METHOD
USING SAME

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the documents listed on the attached form PTO-1449. It is respectfully requested that the documents be expressly considered during the prosecution of this application, and that the documents be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

This Information Disclosure Statement is being filed with the application and no certification or fee is required.

Please note this is a PCT application in the entry of the National Phase in the U.S. and copies of the references cited were transmitted by WIPO and are believed to be in the file of the above-identified application and readily available to the Examiner. Therefore it is believed that Applicants have met all requirements regarding duty of disclosure under 37 CFR 1.56. A copy of the foreign search report is attached for the Examiner's information. Acknowledgement and consideration of these documents are respectfully requested.

Respectfully submitted,

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INFORMATION DISCLOSURE CITATION IN AN APPLICATION (PTO-1449)				ATTY. DOCKET NO. 4590-563		U.S. APPLICATION NO. Not yet assigned 10/589467	
				APPLICANT Francois PIPON et al.			
				FILING DATE herewith		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
	03/033575 A	2003-04-24	WIPO				
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	Arnold B R et al: Progress In the Development of Molecularly Imprinted Polymer Sensors" Johns Hopkins APL Technical Digest, Johns Hopkins University, Applied Physics, US, pages 190-198 vol. 20 no. 2 April 1999.						
	Yang et al: "Fluorescent Porous Polymer Films as TNT Chemosensors: Electronic and Structural Effects" Journal of the American Chemical Society, American Chemical Society, Washington DC, vol. 120, no. 46, 1998, pages 11864-11873, Figures 1-3;						
	Database WPI Section Ch, Week 200056 Derwent Publications Ltd. London, GB, XP002316471 "Molecularly imprinted polymer membranes useful for separating structurally similar substances, e.g. snantiomeres and for solid phase separation & SE 9 802 911 A Haupt K February 29, 2000						
	Sergeyeva T A et al : Molecularly imprinted polymer membranes for substance-selective solid-phase extraction from water by surface photo grafting polymerization" Journal of Chromatorgraphy, Elsevier Science Publishers B. V. Amsterdam NL, January 12, 2001 pages 89-99						
EXAMINER				DATE CONSIDERED			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.